



Use of Statistical and Epidemiological Data towards Better, More Sustainable Health Management

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Message from the Guest Editor

Dear Colleagues,

It is with great pleasure that we invite you to submit a paper to the Special Issue “Use of Statistical and Epidemiological Data Towards Better, More Sustainable Health Management” in the journal Sustainability.

Reducing health inequalities and increasing the access to and quality of healthcare requires the development of sustainable health management. To account for this, the use of statistical and epidemiological data represents an invaluable tool for estimating the magnitude of the diseases that cause the greatest burden for healthcare services. Therefore, knowing the epidemiological landscape of any disease will serve as a guide to help us prioritize the allocation of resources, define health policies, and develop population-specific control and prevention strategies in geographical settings where diseases cause the highest burden. These tools must aim to develop and improve sustainable health management that reduces the disparities between population groups from low-, middle, and high-income settings. Moreover, achieving sustainable health management will require the integration of different actors involved in health research.





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Message from the Editor-in-Chief

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